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SECTION # Ø1

MISSION 1036 10 TO 22 AUGUST 66 OAK SUPPL 6 SEP 66 PT Ø1 PREFACE THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1036 AND PROVIDES INFORMATION ON THE COMMITTEE ON OVERHEAD RECONNAISSANCE @COMOR# TARGETS OBSERVED ON THE PHOTOGRAPHY AND NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION. INCLUDED IN THIS REPORT ARE PREVIOUSLY REPORTED NON-COMOR TARGETS REFLECTING SIGNIFICANT CHANGE, TARGETS WITH SIGNIFICANT ORDER OF BATTLE BOBH INFORMATION, AND TARGETS WHICH ARE EITHER NEWLY IDENTIFIED OR KNOWN BUT REPORTED FOR THE FIRST TIME BY NPIC. TARGETS ARE ARRANGED IN THE OAK SUPPLEMENT BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. NON-COMOR TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES. SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET FOLLOW THE DESCRIPTION OF THE TARGET. SYMBOLS FOR LIMITING CONDITIONS AFFECTING PHOTOGRAPHY ARE C @CLEAR#, SC @SCATTERED CLOUD COVER#, HC RHEAVY CLOUD COVERT, H RHAZET, CS RCLOUD SHADOWT, S RSNOWT, O DOBLIQUITYE, SD DSEMIDARKNESSE, D DDARKNESSE, GC DGROUND COVERE, CF @CAMOUFLAGE#, AND GR @GROUND RESOLUTION#. INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G @GOOD#, F @FAIR#, OR THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T STOTALE OR PT SPARTIALE. THE MODE OF COVERAGE IS INDICATED BY ST @STERFOH, PS @PARTIAL STEREOH, OR NS ONON-STEREOH. RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT . FOR THE CONVENIENCE OF THE USER, AN INDEX TO ALL TARGETS IN THE SUPPLEMENT IS INCLUDED IN THE FINAL EDITION. FOR TRACK MAPS. 25X1 THE OAK REPORTS FOR THIS MISSION. HIGHLIGHTS COMMENCING WITH THIS MISSION, THE X AND Y UNIVERSAL REFERENCE GRID COORDINATES DERIVED FROM KH-4 MISSIONS ARE RECORDED ONLY ON NEWLY IDENTIFIED TARGETS. ONLY THE X COORDINATE IS RECORDED FOR OTHER TARGETS. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. STATUS OF TARGET READOUT THIS SUPPLEMENT REPORTS ON 70 COMOR TARGETS AND 1 NON-COMOR TARGET. **MISSILES** KAMCHATKA PENINSULA MISSILE IMPACT AREA UR 5722N 16142E 25X1 ONLY 70 PERCENT OF IMPACT AREA IS COVERED. NO SIGNIFICANT CHANGE ORSERVED 25X1 KRASNOYARSK ARMS PLANT VOROSHILOV 4 UR 5600N 09259E 25X1 IDENTIFICATION ONLY. 25X1 KRASNOYARSK EXPLOS - PROPELLANTS PLANT 580 UR 5602N 09303E 25X1 IDENTIFICATION ONLY. 25X1 KRASNOYARSK ROCKET ENGINE TEST FACILITY UR 5606N 09326E IDENTIFICATION ONLY.

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ELECTRONICS/COMMUNICATIONS	
YEVPATORIYA SPACE TRACKING FACILITY SOUTH UR 4510N 03316E NO SIGNIFICANT CHANGE OBSERVED.	25X1
	25X1
TEVPATORIYA SPACE TRACKING FACILITY NORTH UR 4513N 03310E A NEW PARABOLIC DISH HAS BEEN CONSTRUCTED IN THE NE PORTION OF THE FACILITY. THIS DISH IS MOUNTED ON A PEDESTAL AND MEASURES APPROXIMATELY 80 FT IN DIAMETER. THE DISH APPEARS TO BE TILTED SLIGHTLY FROM STOWED POSITION. TWO OTHER PEDESTALS LOCATED TO THE SOUTH APPEAR TO BE CONSTRUCTED TO ACCOMMODATE SIMILAR TYPE DISHES. NO OTHER CHANGES OBSERVED.	
	25 X 1
NAPUSITO TAK PUSS INSTRUMENTATION FAC UR 4843N 05012E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1
TYURATAM INSTRUMENTATION FACILITY UR 4839N Ø6114E	25X1
NO SIGNIFICANT CHANGE OBSERVED.	25X1 25X1
MOSKVA RADAR INSTITUTE NII 108 UR 5546N 03739E	25X1
SMALL SCALE PRECLUDES IDENTIFICATION.	25 X 1
SECTION # 04	
	25X1
MOSKVA OPT INSTR PLT GEOFIZIKA PRISMA 589 UR 5547N Ø3741E NO RADAR/INSTRUMENTATION EQUIPMENT OBSERVED.	20/(1
NO SIGNIFICANT CHANGE BSERVED.	25X1
RZHEV AIRF1 Approved For Release 2008/06/25 : CIA-RDP78B04558A001400030054-5	

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25**X**1

PREVIOUSLY UNKEFORTELE LATURES UDSERVED.	
NIKOLAYEV HF SPHERICAL/CIRCULAR ARRAY FAC UR 4649N Ø3212E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
FREVIOUSE - DIREFORTED FLATURES OBSERVED.	2
SIMFEROPOL TALL KING FACILITY SEARCH UR 4446N Ø3422E WESTERN HALF OF SEARCH AREA IS COVERED ON CLEAR	
PHOTOGRAPHY ON EASTERN HALF OF SEARCH AREA IS COVERED ON CLEAR PHOTOGRAPHY ON NO TALL KING OBSERVED.	
	2
SLONIM VLF FACILITY UR 5308N 02523E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	2
PRUZHANY SRF PROB REGIONAL HQ FACILITY UR 5235N Ø2432E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2
MILITARY ACTIVITY	
	; 7
KALININGRAD AMMUNITION DEPOT LADUSHKIN UR 5435N Ø2012E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
KAUNAS ORDNANCE DEPOT PUG UR 5453N 02356E	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES, WEAPONS, OR FOLLIPMENT OBSERVED.	•
COMPLEXES	2
PEI-CHING COMPLEX CH 3955N 11623E LEVEL OF ACTIVITY IS PROBABLY LIGHT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
HSIA-MEN COMPLEX CH 2427N 11805E	2
NO NEW INDUSTRIAL ACTIVITIES OR CHANGES IN INDUSTRIAL FACILITIES, CONSTRUCTION OF SECURITY, DEFENSES, OR CIVIL DEFENSE FACILITIES OBSERVED. NO EVIDENCE OF ABANDONMENT OR REDUCTION OF ANY MAJOR INDUSTRIAL OR ECONOMIC ACTIVITY OBSERVED. LEVEL OF RAIL ACTIVITY IS	•
UNDETERMINED.	
FU-CHOU COMPLEX CH 2605N 11918E	, 2
	22

Det vite copper such ten the perturny Di tall ou 74779 466405		25)
PAI-YIN COPPER SMELTER AND REFINERY PLANT CH 3633N 10412E PLANT APPEARS TO BE VERY ACTIVE.	The second secon	20,
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	ngang nga melani kanganan Kabupatèn Kala	410,46
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	4. 1	25
SECTION # 05		
SHANG-HAI COMPLEX CH 3114N 12128E		25
NO SIGNIFICANT CHANGE OBSERVED.		
SH-CHOH COMPLEY CH 3410N 400775		25; 25;
SU-CHOU COMPLEX CH 3118N 12037E LEVEL OF INDUSTRIAL ACTIVITY CANNOT BE DETERMINED.		20.
NO SIGNIFICANT CHANGE OBSERVED.		25
HSI-NING COMPLEX CH 3637N 10155E	-	25
NO AE-ASSOCIATED ACTIVITY ORSERVED.		25
CHIU-CHUAN COMPLEX CH 3946N Ø9834E		25
NO INDUSTRIAL ACTIVITY OBSERVED.		
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	,	
HSI-NING RR YARDS AND SHOPS CH 3635N 10158E	exist the second	25
IDENTIFICATION ONLY.	•	
YUNG-CHANG THERMAL POWERPLANT CH 3822N 10204E		25
IDENTIFICATION ONLY.		25
YU-MEN PETROLEUM REFINERY CH 3942N Ø975ØE		25. 25.
IDENTIFICATION ONLY.		25
KAISIADORYS RAILROAD STATION - YARDS UR 5451N 02427E		25
RAIL YARD APPEARS EMPTY, ALTHOUGH THE EASTERN PORTION		
IS IN CLOUD SHADOW.		25
KALININGRAD RR STN YARDS - SHOPS MAIN UR 5441N 02030E	1	
IDENTIFICATION ONLY.		25
NOVA VILEYKA RR STATION YARDS - SHOPS UR 5441N 02525E		
IDENTIFICATION ONLY.		c =
MINSK RK STATIONS YARDS - SHOPS UR 5355N 02735E		25. 25.
THE LARGE CLASSIFICATION YARD IN THE SOUTH		25
PART OF THE COMPLEX IS ESTIMATED TO BE 10 PERCENT OCCUPIED. THE RAILYARD LOCATED IN THE NW PART OF THE		
CITY IS 10 PERCENT OCCUPIED. THE CENTRALLY LOCATED		
RAILROAD STATION YARD IS ESTIMATED TO BE 25 PERCENT OCCUPIED. THE EASTERN RAILYARD IS ESTIMATED TO BE 15		
PERCENT OCCUPIED.		~=
ONLY THE CENTRAL RAILYARD IS OBSERVED ON CLOUD-FREE PHOTOGRAPHY. THE YARD IS ESTIMATED TO BE 25		25.
PERCENT OCCUPIED.		25
		25
OMSK RR RPR AND TANK PLT VOROSHILOV 174 UR 5456N Ø7324E		25
III MIII TO I CAN I LIM CIM TA		25

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NO VEHICLES. WEAF	PONS R EQUIPMENT OBSERVED.	
TAI-YUAN POSSIBLE	E ARMS MANUFACTURING PLANT CH 3753N 11234E	
IDENTIFICATION OF	NLY.	
DAG TOU ADTILLED	Y. PLANT_447 CH 4041N 10952E	
CONCERNICATION IS	COMPLETE.	
NO CHANGES IN EA	CILITIES OR PREVIOUSLY UNREPORTED	
FEATURES ORSERVE	D •	
NO VEHICLES, WEA	PONS. OR EQUIPMENT OBSERVED.	
	OTHER ACTIVITY	_
CONTRAL ATTAICK LINE	IDENTIFIED ACTIVITY UR 5043N 07837E	
NO NEW CONSTRUCT	ION, CHANGES IN FACILITIES, OR	
POFVIOUSLY UNREP	ORTED FEATURES OBSERVED. PONS: OR EQUIPMENT OBSERVED.	